

Trade name: **SIMOPOR-LIGHT BRILLIANT**
 Date of printing: 02.01.2017

Revision: 07.09.2016

<p>1. Identification of substance/preparation and company</p>	<p>Manufacturer details: SIMONA AG Teichweg 16 D-55606 Kirn Phone: +49 (0) 67 52 14-0 Fax: +49 (0) 67 52 14-211</p>
<p>2. Hazards identification</p>	<p>unknown</p>
<p>3. Composition / Information on ingredients</p>	<p>Chemical characteristics: polymer of vinylchloride foamed CAS number: not applicable</p>
<p>4. First-aid measures</p>	<p>General comment: medical aid is not necessary First-aid measures: none Routes of exposure: none Symptoms /effects: none</p>
<p>5. Firefighting measures</p>	<p>In case of fire please use gas mask and breathing equipment independing of circulating air. Fire residues must be disposed of according to the local instructions. Suitable fire-fighting appliance: water fog, foam, fire fighting powder, carbon dioxide, Kohlendioxid Hazard warning notice: not applicable</p>
<p>6. Accidental release measures</p>	<p>Person-related measures: none Environmental protection measures: not applicable Cleaning equipment: not applicable Unsuitable cleaning products: not applicable</p>
<p>7. Handling and storage</p>	<p>Handling: no special regulations to be observed Storage: storable for an unlimited period</p>
<p>8. Exposure controls / Personal protection</p>	<p>Special design of techn. processing facilities: not required Tolerance levels: none Exposure assessment: none Respiratory protection: not required Eye protection: not required Body protection: not required</p>
<p>9. Physical and chemical properties</p>	<p><u>Phenotype</u> Physical state: semi-finished product, solid state Colour: white Odour: not applicable</p> <p><u>Change of state</u> Flash point: not applicable</p> <p><u>Other remarks</u> Density: 0.50 g/cm³</p>

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10. Stability and reactivity	<p>Thermal decomposition: above appr. 200°C Hazardous decomposition products: Besides hydrochloric acid also carbon dioxide and water will develop during the burning process. In case of incomplete burning also carbon monoxide and traces of phosgene may arise. Use of stabilisers: none Exothermic reactions: none Notices regarding state of aggregation: none Conditions to be avoided: none Substances/media to be avoided: none</p>
11. Toxicological information	No hazardous effects on health were observed over several years of usage.
12. Ecological information	<p>No biodegradation, no solubility in water, no hazardous effects on the environment are to be expected. Mobility: not applicable Accumulation: not applicable Eco-toxicity: not applicable</p>
13. Disposal considerations	<p>Can be recycled or can be disposed of together with household rubbish (acc. to local regulations). Waste key for the unused product: EAK-Code 120 105 Waste name: waste of polyvinylchloride</p>
14. Transport information	<p>No dangerous product in respect to / according to transport regulations Notice/symbol transport containers: none Special marking for containers: none</p>
15. Regulatory information	<p>Marking according to GefStoffV/EG: no obligation for marking Water danger class: class 0 (self classification) Domestic requirements to be observed: none</p>
16. Other information	This information solely describes the safety requirements of the product(s) and is based on our current state of knowledge. It does not give any assurance concerning the product(s) described within the meaning of statutory warranty regulations.